

**SUMMARY REPORT
WESTBANK ASBESTOS REMOVAL PROJECT
PERIOD OF 12/1/99 THROUGH 12/23/99**

PREPARED BY:

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FEBRUARY 2000

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INTRODUCTION

This brief report is intended to document the activities conducted on the Westbank Asbestos Removal project during the period of December 1, 1999 through December 23, 1999.

IT Corporation (IT) was requested to return to the Westbank project and perform asbestos containing material (ACM) removal and restoration activities at seven additional sites. The sites included several new sites as well as Phase II portions of sites previously addressed.

MOBILIZATION AND SETUP

The IT project manager mobilized to the site on November 30, 1999 to begin preparations to perform the work. A temporary office was set up within the offices of B&S Equipment in Harvey, Louisiana. Phone service was established and office furniture was obtained.

A small box van, backhoe and pickup truck were rented from local vendors to be utilized during the project. Small tools and supplies were purchased. The labor force consisted of local IT employees who included asbestos trained laborers and an asbestos supervisor/equipment operator. A site supervisor was mobilized to the site on December 7 to replace the project manager at the site.

ACM REMOVAL ACTIVITIES

ACM removal activities began on December 6, 1999. The ACM removal was performed using the previously utilized techniques of excavation with a backhoe as well as hand digging with shovels and rakes. (Refer to previously issued Final Report for this project for a more detailed description of removal techniques). The removed material was loaded into dump trucks and transported to the Jefferson Parish landfill for disposal. Each load to the landfill was documented on an Asbestos Disposal Verification Form (ADVF) and copies of these are included in the respective project file for each site.

The sites addressed during this period are summarized in the following table:

Site #	Address	Comment
101	(b) (6)	This site was completed by others prior to IT arriving at site.
531		Phase II, hand excavation
992		Phase II
1053		New site
2026		New site, large foundation
2028		New site, hand dig
2029		New site, vacant lot

RESTORATION

Upon completion of the ACM removal at each site, the site was restored as agreed with the property owner. This restoration consisted of concrete, limestone or sand and sod depending on the location of the asbestos removal. A local subcontractor was contracted to place concrete at sites 1053 and 2028. Limestone and sand was delivered to each site as required by a local vendor and placed by IT. Any sod required was also placed by the IT personnel.

Prior to the ACM removal activities beginning, one additional site was addressed to resolve an issue from the previous activities at the site. At site #1138, (7610 5th Street, Marrero) a concrete slab was placed to extend a driveway which had been previously poured during the project. The homeowner was not satisfied with a portion of the previous work and the USEPA agreed to resolve the matter. In lieu of removing the unsatisfactory portion of the slab, the homeowner agreed to have the driveway extended by an amount equal to that which would have been removed. A letter documenting this work was prepared and signed by both parties and a copy is attached to this report.

DEMOBILIZATION

At the completion of the ACM removal and restoration activities, the equipment and trucks were returned to the local vendors and the project team was demobilized. The documentation from the site was shipped to IT's Pittsburgh office to be included with the project files.

ATTACHMENTS

- A Rapid Response Quality Control Daily Reports
- B Tailgate Safety Meeting Reports
- C Site #1138 Driveway Extension Agreement
- D Individual Site Documentation